IN THE SPECIFICATION:

Change the title to read:

WHITE LIGHT EMITTING DEVICE HAVING CORRECTED DISTRIBUTIONS OF CHROMATICITY AND LUMINANCE

Page 7, line 23-page 8, line 4:

Referring to FIGS. 1 to 3, a white light emitting LED device 10 comprises a cubic case 1 made of moldable metal having a high heat conductivity such as Mg group and formed by injection molding, and having a recess 1c of an inverted truncated cone and having an inclined inside wall 1k. The case ~~1c~~ 1 comprises a pair of first and second half metal cores 3a and 3b, interposing an insulation layer 2 which is made of resin and charged in a slit 1g. The inside wall of the recess 1c and an upper surface 1a of the case 1c are processed into a light reflection surface by silver plating.

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